

AMENDMENTS TO THE CLAIMS

The listing below of the claims presents in amended form claims 1 through 7 that were approved and accepted in the international phase of the corresponding PCT application. The following claims replace all prior versions and listings of claims in the present application:

Listing of Claims:

Claim 1 (currently amended): A method of transmitting geographically governed information to automotive vehicles or to individuals, ~~depending on~~ based upon the location of said vehicle or individuals, ~~where the exact of~~ said method comprising the steps of: determining an approximate position of the vehicle or the individual is determined in relation to permanently spaced communication units ~~(10-12; 20-22; 30-32)~~ for radio communication between said units and a vehicle-carried or an individual-carried communication unit ~~(6,8,9; 26,28,29; 36,38,39), where ;~~ providing a computer (7) and associated database ~~(16) is caused to contain~~ for containing information which includes different data relevant to different geographical areas ~~; characterised in that said computer (7) is caused to send said relevant information to a receiving unit (14;15;26-29) in each and everyone of those vehicles or individuals in question whose ;~~ determining positions and direction of movement of a vehicle or of an individual by at least two of said permanently spaced communication units ~~located after each other have been determined and in accordance with the ;~~ sending from the computer said relevant data to a receiving unit in each vehicle or to each individual based upon a geographical area in which the vehicle or the individual ~~are~~ is located ~~and in that ;~~ wherein said receiving unit is at least

~~one of~~ a mobile telephone (15) ~~or and~~ a computer (4) ~~adapted to receive that receives~~ a signal sent via a mobile telephone network and ~~also adapted to receive that receives~~ said information relevant data in the form of at least one of an SMS-message, an MMS-message, an E-mail message, ~~or~~ and a voice message.

Claim 2 (currently amended): A method according to Claim 1, ~~characterised by~~ including the steps of: equipping each a vehicle or each a person with a communications unit in the form of a transponder (6,8,9) that can be read by ~~means of~~ said permanently spaced communication units in the form of a communicator that includes a transceiver unit (10,11,12), ~~said~~ ; sending from a communicator being ~~caused to send~~ an inquiry signal to the a transponder , ~~wherewith the transponder (6,8,9) answers ; responding by the transponder to the inquiry signal and is therewith~~ ~~caused~~ to transfer the transponder-related identification information to the communicator, which ~~is caused to receive this~~ receives the identification information; by placing communicators (10-12) ~~along stretches (40-44) of road or at places located~~ in various geographical areas in which it is desired to present said geographically governed information [[,]] ; wherein each communicator (10-12) that ~~reads~~ receives a response from a transponder (6,8,9) ~~is caused to send said identity~~ sends the identification information to said computer (16), ~~and wherein ; and sending said~~ geographically governed information ~~is then sent to said vehicle-carried or individual-carried mobile tele-phone or computer (14;15;26-29)~~ receiving unit.

Claim 3 (currently amended): A method according Claim 2, ~~characterised by~~
~~including the step of:~~ determining ~~the~~ an approximate position of the vehicle or of the
 individual and ~~the~~ a travelling direction when the vehicle-carried or the individual-
 carried transponder (6,8,9) has ~~been read by~~ responded to at least two or more
 mutually sequentially located communicators ~~(10—12)~~ permanently spaced
communication units.

Claim 4 (currently amended): A method according to Claim 2 ~~or 3,~~
~~characterised in ,~~ wherein the transponder (6,8,9) is a so-called an RFID-transponder.

Claim 5 (currently amended): A method according to Claim 1, ~~characterised by~~
~~including the steps of:~~ equipping ~~/providing each~~ a vehicle or individual with said a
 communications unit in the form of a mobile telephone (26, 28,29) ~~and ;~~ establishing the
an approximate position of said mobile telephone through the medium of said
 permanently placed spaced communication units in the form of base stations belonging
 to a mobile telephone system , ~~wherein ;~~ transferring information relating to the a position
 of each a mobile telephone (26,28,29) identified by a respective base station is ~~caused to~~
~~be transferred~~ to said computer (16), ~~and wherein ;~~ sending said geographically
 governed information is ~~then caused to be sent~~ to said mobile telephone (26,28,29) ~~or~~
~~computer (16)~~ carried by the vehicle or by said individual; and by determining the an
 approximate position of the mobile telephone (26,28,29) and the a travelling direction
 when the mobile telephone is in an area covered by a base station after having been
 located within the area covered by an adjacent pre- ceding base station.

Claim 6 (currently amended): A method according to Claim 1, ~~2, 3, 4 or 5~~, characterised by including the step of sending ~~some of said~~ geographically governed information to respective receiving units ~~(14; 15; 26-29)~~ only at given time intervals.

Claim 7 (currently amended): A method according to Claim 1, ~~2, 3, 4, 5 or 6~~, characterised by including the step of sending ~~some of said~~ geographically governed information to respective receiving units ~~(14; 15; 26-29)~~ ~~only once or only a~~ predetermined number of times.